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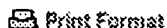
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1 Step-invariant transform from z- to s-domain: a general framework

Nemeth, J.G.; Kollar, I.;

Instrumentation and Measurement Technology Conference, 2000. IMTC 2000. Proceedings of the 17th IEEE , Volume: 2 , 1-4 May 2000

Pages:902 - 907 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(424 KB\)\]](#) IEEE CNF

2 Discrete z-domain analysis of high order phase locked loops

Jinghui Lu; Grung, B.; Anderson, S.; Rokhsaz, S.;

Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Symposium on , Volume: 1 , 6-9 May 2001

Pages:260 - 263 vol. 1

[\[Abstract\]](#) [\[PDF Full-Text \(316 KB\)\]](#) IEEE CNF

3 A new approximation theory for Z-domain elliptic transfer functions

Nowrouzian, B.;

Circuits and Systems, 1993., ISCAS '93, 1993 IEEE International Symposium on , 3-6 May 1993

Pages:2315 - 2318 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(260 KB\)\]](#) IEEE CNF

4 A new z-domain continued fraction expansion and its use in the generation of stable transfer functions [filter design applications]

Ramachandran, V.; Ling Luo; Gargour, C.S.;

Electrical and Computer Engineering, 2004. Canadian Conference on , Volume: 1 , 2-5 May 2004

Pages:307 - 310 Vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(300 KB\)\]](#) IEEE CNF

5 Some properties of the z-domain continued fraction expansions of 1-D discrete reactance functions

Ramachandran, V.; Ramachandran, R.P.; Gargour, C.S.;